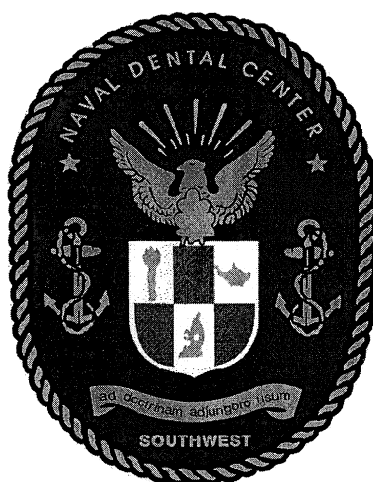




**Naval Dental Center Southwest  
San Diego, California**

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**2003 - 2004**

**OFFICER AND ENLISTED  
CONTINUING EDUCATION COURSES**

REVIEWED AND APPROVED.

/s/

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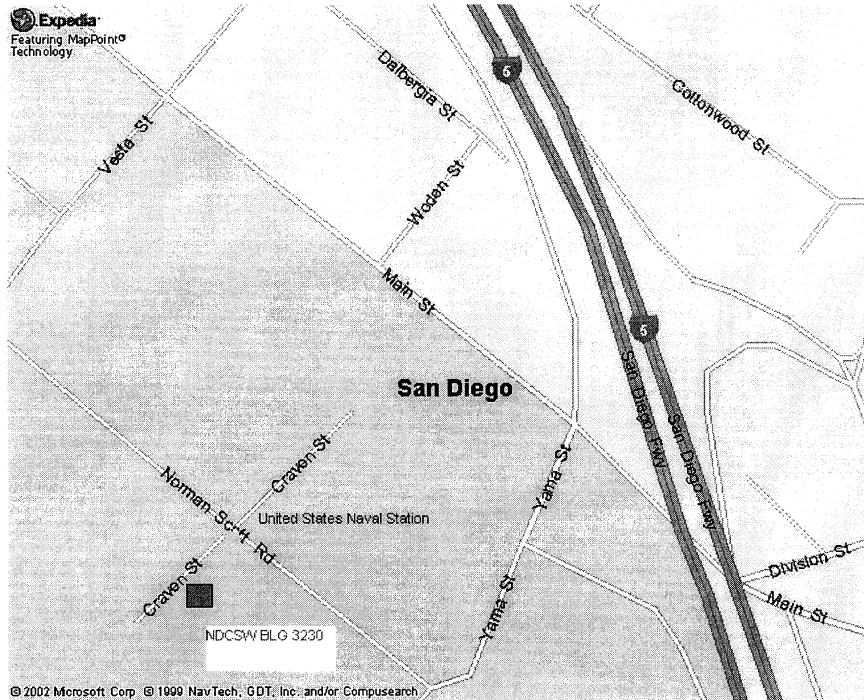
J. W. KIRBY, CAPT, DC, USN  
COMMANDING OFFICER

**2003 – 2004**  
**CONTINUING EDUCATION COURSE DIRECTORY**

DATES	DIRECTOR(S)	# OF DAYS	COURSE TITLE	PAGE	SEATS AVAIL
03-06 Nov 03	CDR HARTZELL	4	DENTAL TREATMENT PLANNING	5	40
17-19 Nov 03	CDR HARMATZ	3	ORAL SURGERY FOR THE GENERAL DENTIST	6	130
08-09 Dec 03	CDR HARMATZ	2	NITROUS OXIDE/OXYGEN INHALATION SEDATION	7	30
05-08 Jan 04	DTCS EASTIN	4	DENTAL ADMINISTRATION FOR PETTY OFFICERS	8	12
12-14 Jan 04	CDR NORDIN	3	OPERATIVE DENTISTRY	9	130
09-12 Feb 04	CAPT JORALMON	4	ORAL MEDICINE AND ORAL PATHOLOGY	10	130
23-26 Feb 04	CDR COLBURN	4	OROFACIAL PAIN AND TEMPOROMANDIBULAR DISORDERS	11	60
01-04 Mar 04	CDR AULD	4	ENDODONTICS	12	85
08-12 Mar 04	CAPT GENTILE	5	LABORATORY TECHNIQUE COURSE FOR DENTAL IMPLANTS	13	10
15-17 Mar 04	CDR DORANGRICCHIA	3	REMOVABLE PROSTHODONTICS IN THE COMPREHENSIVE DENTAL PRACTICE	14	130
29-31 Mar 04	CAPT NICOLL	3	PERIODONTICS	15	50
12-14 Apr 04	LCDR OPILKA	3	PREVENTIVE DENTISTRY FOR DENTAL TECHNICIANS	16	12
17-20 May 04	LCDR PAK	4	CASUALTY TREATMENT TRAINING FOR OFFICERS	17	24
17-20 May 04	LCDR CRAIN	4	CASUALTY TREATMENT TRAINING FOR DENTAL TECHNICIANS	18	24
09-11 Aug 04	LCDR OPILKA	3	PREVENTIVE DENTISTRY FOR DENTAL TECHNICIANS	16	12
16-19 Aug 04	LCDR PAK	4	CASUALTY TREATMENT TRAINING FOR OFFICERS	17	24
16-19 Aug 04	LCDR CRAIN	4	CASUALTY TREATMENT TRAINING FOR DENTAL TECHNICIANS	18	24

## **GENERAL INFORMATION**

Naval Dental Center Southwest (NDCSW) is located in Building 3230 onboard Naval Station San Diego. Directions to NDCSW: Take Interstate 5 South and exit on Main Street and National City Boulevard. Go straight through the intersection to Naval Station Gate #30. Turn right on Norman Scott Road. The Naval Dental Center (Building 3230) is the first building on the left-hand side. Vehicles without decals must obtain one at Pass and Decal Office, (619) 556-6218/1651, BLDG 128 on Harbor Drive between the hours of 0700-1630, Monday – Friday. Proof of insurance, car registration, current drivers license and military identification are **required** to obtain a pass. Parking is permitted in the main parking lot located in the front of Naval Dental Center Southwest on Craven Street. This lot is shared by multiple commands and fills up early. Parking in spaces designated for other commands or personnel is strictly prohibited.



### **Continuing Education Coordinator Contact Information:**

Voice: Commercial (619) 556-8197/8198

DSN 526-8197/8198

Fax: Commercial (619) 556-9410

DSN 526-9410

Mailing Address:

Commanding Officer

Naval Dental Center Southwest

2310 Craven Street

San Diego, CA 92136-5596

E-mail: [continue@ndcsw.med.navy.mil](mailto:continue@ndcsw.med.navy.mil)

### **ELIGIBILITY**

Participation is open to active duty members of the Federal Dental Services, Reserves actively participating in the Reserve Program, and on a space available basis to all other personnel including civilians. Specific courses may have special limitations.

### **COURSE FEE**

Active duty Department of Defense personnel (i.e. Navy, Army, Air Force) including active duty foreign (i.e. Canadian) and retired (Navy, Army, Air Force) will not be charged a course fee. Reservists serving on Active Duty Training (ACDUTRA) while attending courses in military uniform will not be charged with proof of valid orders and identification card. Civilian, Ready-Reservist, Reservist (not on ACDUTRA), Coast Guard, Contract Dentist and Public Health Service personnel will be charged a course fee. Fee rates are \$50.00 per day multiplied by the number of days of the course. The full course fee will apply to either full or partial attendance at the courses. Course fee will be collected during check-in procedures at the beginning of the course. Payment can be made by check to **U.S. Treasury**. Credit cards and cash are not accepted for payment. Fees are non-refundable.

### **APPLICATION**

Applications must be submitted in timely manner prior to each course to ensure availability of seat. Applications are due **NO LATER** than 7 days prior to course convening date.

**Due to quota limitations, attendance is not guaranteed unless a confirmation letter has been received .**

### **Check-In Procedure:**

All personnel are required to check in with Continuing Education at **0700 the first day of the course**. At that time all TAD orders and course fees will be collected. Uniform for Navy: winter blue, summer white, service khaki or the appropriate seasonal service dress uniform. For other services: Appropriate service equivalent. For civilians: Appropriate business attire.

### **ORDERS**

All orders should read as follows: "Reporting Instructions: Report to CO, NDC Southwest, 2310 Craven Street, Naval Base, San Diego, CA 92136-5596," and, "Government Messing Not Available" (**Officers Only**).

### **ANNUAL TRAINING/ACTIVE DUTY TRAINING, NAVAL RESERVE**

All Naval Reserve officers and enlisted personnel desiring a quota in a course **MUST** submit the course application form contained in this brochure through their respective Readiness Commands (REDCOM). This application must be received prior to the application cut-off date to ensure availability of a seat for the course requested. Annual Training, or Active Duty Training, orders should not be requested or processed **UNTIL** you have received **WRITTEN** confirmation of a course quota. **Note: If you intend to combine a course with, or include it during, Annual Training, you must contact your respective REDCOM and the Reserve Liaison Office at Naval Dental Center Southwest, San Diego.** Approval from the Course Coordinator or Course Director, for a course, does not include approval for Annual Training. **Plan ahead.** The Reserve Liaison Officer or the assistant may be reached by calling DSN 526-8196, Commercial (619) 556-8196.

### **CONTINUING EDUCATION CREDITS**

Continuing Education Credits are given in accordance with the Academy of General Dentistry and the American Dental Association. Full course credit cannot be given to early departees.

**The US Navy is an American Dental Association Continuing  
Education Recognition Program Recognized Provider**

## **ON-BASE LODGING INFORMATION**

### **BOQ RESERVATIONS (Must be made by course applicants)**

BASE	Commercial	DSN
Naval Station, San Diego (On Base)	619-556-8672/3	526-8672/3
Anti-Submarine Warfare Base, San Diego	619-524-5382	524-5382
Naval Amphibious Base, Coronado	619-437-3860/1	577-3860/1
Naval Air Station, North Island, San Diego	619-545-7545	735-7545

### **BEQ RESERVATIONS (Must be made by course applicants)**

BASE	Commercial	DSN
Naval Station, San Diego (On Base)	619-556-8672/3	526-8672/3
Anti-Submarine Warfare Base, San Diego	619-524-5382	524-5382
Naval Amphibious Base, Coronado	619-437-3860/1	577-3860/1
Naval Air Station, North Island, San Diego	619-545-9551	735-9551

**\* Reservations should be made as early as possible, at least two months in advance of the course in order to ensure a room.**

**Government transportation between bases is not available. Naval Station, San Diego berthing is within easy walking distance.**

## **OFF-BASE LODGING INFORMATION**

RED LION SUITES – NATIONAL CITY 801 National City Boulevard	(619) 336-1100 or (800) 733-5466
HOLIDAY INN – SOUTH BAY 700 National City Boulevard	(619) 474-2800 or (800) 465-4329
HOLIDAY INN - SAN DIEGO EMBARCADARO 1355 North Harbor Drive	(619) 232-3861 or (800) 465-4329
HOLIDAY INN - SAN DIEGO HARBOR VIEW 1617 First Avenue	(619) 239-6171 or (800) 465-4329
THE EMBASSY SUITES DOWNTOWN 601 Pacific Highway	(619) 239-2400 or (800) 362-2779
MARRIOTT ON THE MARINA 333 West Harbor Drive	(619) 234-1500 or (800) 228-9290
CLARION HOTEL BAYVIEW 660 K. Street	(619) 696-0234 or (800) 252-7466

# DENTAL TREATMENT PLANNING FOR GENERAL DENTISTS

03-06 November 2003

Quota: 40

Course Data Processing Code:  
106404-04010

Course Identification Number:  
B-6C-1017

**Director:**

CDR D. H. Hartzell, DC, USN  
Diplomat, Federal Service Board of General Dentistry  
Director, Advanced Education in General Dentistry Program, BDC Naval Station,  
San Diego, CA

CDR M. F. Milos, DC, USN  
Diplomat, Federal Service Board of General Dentistry  
Director, Advanced Clinical Program, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency dentists only. (One week prior to the course start date, civilian dentists can contact the continuing education office by telephone to determine if space is available for enrollment.)

**Course Description:** Recent changes in the Navy Dental Corps with the advent of phased dentistry, multi-chair treatment and greater opportunity for independent practice is driving a need for general dentists to become more proficient in treatment planning skills. This innovative four-day course links the dental specialties in a multidisciplinary approach to treatment planning concepts and practices. The course is divided into two parts. The first part reviews current preventive, diagnostic, restorative techniques and materials and their impact on the treatment planning process. The second part allows groups of participants to develop, present and discuss treatment plans for selected cases requiring a multidisciplinary approach.

**Anticipated Learning Outcomes:**

- Properly request and evaluate consultations to and from the various specialties.
- Discuss current preventive, diagnostic, and restorative techniques and materials.
- Construct and judge treatment plans to ensure that all phases of dentistry are integrated and that a total patient approach has been followed.

Continuing Education Credit: Max hrs. 28

## ORAL SURGERY FOR THE GENERAL DENTIST

17-19 November 2003

Quota: 130

**Course Data Processing Code:**  
887U-04010

**Course Identification Number:**  
B-6C-1005

**Director:**

CDR D. Harmatz, DC, USN  
Head, Oral Surgery Department, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. Non-federal agency dentists on a space available basis.

**Course Description:** This course is designed for the general practitioner and the exodontist who is interested in the latest advances in clinical outpatient oral surgery. Topics covered will include medical evaluation of the surgical patient, management of the medically compromised patient, treatment of medical emergencies in the dental operatory, basic and complicated exodontia technique, management of post-operative complications, recognition and treatment of odontogenic infection, antibiotic therapy, biopsy technique, diagnosis and treatment of facial fractures, management of facial soft tissue trauma, dental implants, extraoral/panoral radiography, overview of orthognathic surgery and the recognition of common oral pathoses.

**Anticipated Learning Outcomes:**

- Diagnose and treatment plan common oral surgical cases.
- Recognize the medically compromised patient and manage medical emergencies in the dental operatory.
- Recognize situations requiring referral to exodontists, oral and maxillofacial surgeons, or coordination with other specialties.

Continuing Education Credit: Max hrs. 21



## **NITROUS OXIDE/OXYGEN INHALATION SEDATION**

**08-09 December 2003**

**Quota: 30**

**Course Data Processing Code:**  
230U-04010

**Course Identification Number:**  
B-6C-2000

**Director:**

CDR D. Harmatz, DC, USN  
Head, Oral Surgery Department, BDC Naval Station, San Diego, CA

**Eligibility:** Active Duty Only. Federal agency dentist on a space available basis.

**Course Description:** This course is designed for the dental officer who is interested in utilizing Nitrous Oxide and Oxygen Inhalation Sedation in her/his practice. Among the topics covered will be the pharmacology of nitrous oxide; advantages and disadvantages of its use; indications and contraindications; prevention, recognition, and management of complications; patient evaluation and risk assessment; airway management; physiologic monitoring of the patient; basic components and function of inhalation sedation equipment; and nitrous oxide and oxygen inhalation technique. The course meets the guidelines established by the ADA for teaching inhalation sedation with nitrous oxide.

**Anticipated Learning Outcomes:**

- Recognize the indications for the use of nitrous oxide sedation.
- Understand the pharmacology of nitrous oxide sedation.
- Safely administer nitrous oxide sedation to appropriate dental patients.
- Understand the environmental hazards and abuse issues related to nitrous oxide.

Continuing Education Credit: Max hrs. 14

## DENTAL ADMINISTRATION FOR PETTY OFFICERS

05-08 January 2004

Quota: 12

**Course Data Processing Code:**  
433G-04010

**Course Identification Number:**  
B-331-0015

**Director:**

DTCS (FMF) J. Eastin, USN  
Leading Senior Chief Petty Officer  
Headquarters Administration, NDCSW, San Diego, CA

**Eligibility:** Active duty Navy dental technicians E4 – E5 Petty Officers (Except for 8703).

**Course Description:** This course is designed to provide basic guidance for administrative procedures and LPO clinic supervision. The course will provide information on Correspondence Manual, Enlisted Evaluation, Career Counseling, Personal Awards, Standard Subject Identification Codes, Discipline, DENCAS, MEPRS and Dental Clinic supervision.

**Anticipated Learning Outcomes:**

- Have a general understanding of various dental administrative procedures.
- Have knowledge of Navy Correspondence, Enlisted Performance Evaluation, and Personal Awards writing techniques.
- Identify the contents and maintenance requirements of official publications, know the Navy filing requirements and understand the recommended correspondence management practices.

## **OPERATIVE DENTISTRY**

**12-14 January 2004**

**Quota: 130**

**Course Data Processing Code:**  
887M-04010

**Course Identification Number:**  
B-6C-1007

**Director:**

CDR J. Nordin, DC, USN

Board Certified, Academy of Operative Dentistry

Head, Operative/Preventive Dentistry Department, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. Non-federal agency dentists on a space available basis.

**Course description:** This course will review principles of operative dentistry with consideration of newer techniques and restorative materials. A philosophy of preventive/conservative dentistry as well as "Helpful Hints" providing alternative treatment modalities will be presented. The breadth of subjects in operative dentistry precludes all being covered over a three day period. Therefore, areas of current interest and suggestions from previous courses will be emphasized. Subjects planned for inclusion include concepts in cariology, caries risk assessment, cavity preparations, treatment planning, and restorative dental materials. A portion of time will be dedicated for the major dental companies to exhibit recent products and restorative materials.

**Anticipated Learning Outcome:**

- Appreciate the role of operative dentistry in the future of dental health care delivery.
- Integrate caries risk assessment and non-invasive treatment modalities with conventional restorative treatments.
- Introduce new techniques and materials into the daily practice of operative dentistry.

Continuing Education Credit: Max hrs. 21

## ORAL MEDICINE AND ORAL PATHOLOGY

09-12 February 2004

Quota: 130

**Course Data Processing Code:**  
877N-04010

**Course Identification Number:**  
B-6C-1008

**Directors:**

CAPT R. A. Joralmon, DC, USN  
Diplomat, American Board of Oral Medicine  
Head, Oral Diagnosis Department, BDC Naval Station, San Diego, CA

CAPT P. Shick, DC, USN  
Diplomat, American Board of Oral and Maxillofacial Pathology  
Head, Anatomical Pathology Department, Naval Medical Center, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. Non-federal agency dentists on a space available basis.

**Course Description:** This course is designed to combine the disciplines of Oral Medicine and Oral Pathology in a meaningful and practical way. Emphasis will be given to recognition of hard and soft tissue lesions of the oral cavity. Additionally, systemic diseases and cutaneous disorders with oral manifestations will be discussed. Clinical presentation and histopathology will be correlated. Short clinicopathologic workshops with discussion periods will be utilized to help formulate differential diagnoses for various oral lesions.

**Anticipated learning Outcomes:**

- Develop a reasonable differential diagnosis for hard and soft tissue lesions.
- Correlate clinical features of disease with soft tissue and radiographic changes.
- Explain the significance of color, shape and texture in the diagnosis of a lesion.

Continuing Education Credit: Max hrs. 28

# OROFACIAL PAIN AND TEMPOROMANDIBULAR DISORDERS

23-26 February 2004

Quota: 60

**Course Data Processing Code:**  
887T-04010

**Course Identification Number:**  
B-6C-1006

**Director:**

CDR S. W. Colburn, DC, USN  
Diplomat, American Board of Oral Medicine  
Head, TMD/Orofacial Pain Department, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency healthcare providers, Active and Reserve. Non-federal agency healthcare providers on a space available basis.

**Course Description:** This course will provide guidelines for the evaluation, differential diagnosis and conservative management of orofacial pain with specific emphasis on temporomandibular disorders (TMD). The course following guidelines of the Academy of Orofacial Pain, will utilize case based learning and is based on current evidence concerning TMD. Differentiation between various subgroups of TMD conditions will be a primary emphasis. Rationally based multidisciplinary therapeutic regimens including occlusal appliances, pharmacotherapy, physiotherapy and surgical management will be discussed along with the proper evaluation of treatment outcomes.

**Anticipated Learning Outcomes:**

- Understand terminology, epidemiology and etiology of TMD.
- Understand the basic anatomy and physiology of TMD.
- Conduct and evaluate a patient history and examination, identifying pertinent information.
- Arrive at an appropriate differential diagnosis TMD.
- Prescribe dental treatment, behavioral modification, pharmacological management and/or physical therapy appropriate for specific TMD.
- Understand therapeutic rationale for fabrication of occlusal appliances.

Continuing Education Credit: Max hrs. 28

## ENDODONTICS

01-04 March 2004

Quota: 85

**Course Data Processing Code:**  
887H-04010

**Course Identification Number:**  
B-6C-1003

**Director:**

CDR C. M. Auld, DC, USN  
Command Specialty Advisor for Endodontics  
Head, Endodontics Department, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. Non-federal agency dentists on a space available basis.

**Course Description:** This course presents a review of the fundamental concepts of endodontics and introduces recent developments in the specialty. The lectures will include brief reviews of the research, which has led to current thinking in endodontics and will provide specific suggestions to improve clinical practice. The course will also include a hands on portion to become briefly familiar with some of the new instruments and equipment in endodontics.

**Anticipated learning outcomes:**

- Diagnose and classify pulpal and periapical pathoses.
- Understand concepts and apply treatment for non-surgical endodontics, odontogenic infections, resorptive defects and iatrogenic perforation, endodontic retreatment, dental trauma, bleaching, and restoration of endodontically treated teeth.
- Understand the concepts of and rationale for surgical root canal treatment.

Continuing Education Credit: Max hrs. 28

# LABORATORY TECHNIQUE COURSE FOR DENTAL IMPLANTS

08-12 March 2004

Quota: 10

**Course Data Processing Code:**  
372D-04010

**Course Identification Number:**  
B-331-2002

**Director:**

CAPT M. J. Gentile, DC, USN

Director, Area Dental Laboratory, NDCSW, San Diego, CA

**Eligibility:** Active duty Navy enlisted laboratory technicians who have completed formal Basic and Advanced Dental Laboratory "C" school and qualified civilian laboratory technicians' employed/recommended by Directors of Navy Dental or DOD Laboratories.

**Course Description:** This five-day course is designed primarily for laboratory technicians with minimal or no prior implant experience who desire to broaden the scope of their laboratory practice. The latest techniques in implant dentistry will be presented. A hands-on workshop will be conducted during which the participants will complete the following restorations on laboratory models:

1. Radiographic and surgical guide fabrication
2. Single unit anterior cement retained PFM-UCLA abutment
3. Single unit posterior cement retained PFM-UCLA abutment
4. Single unit posterior screw retained PFM -UCLA abutment

Restorations and models will be returned to participants so that they may be used for patient education and further training at their facilities. All materials for wax-up and casting will be provided; however, participants will be required to bring basic laboratory and porcelain application instruments.

**Anticipated learning outcomes:**

- Understand the biologic basis for dental implants and how they differ from natural teeth.
- Understand the important role of the laboratory technician in the preoperative preparation of diagnostic wax-ups and master casts and their relationship to radiographic and surgical guides.
- Fabrication of radiographic and surgical guides.
- Fabrication of cement and screw retained single unit fixed prostheses.
- Understand the differences among various implant attachment systems.

# REMOVABLE PROSTHODONTICS IN THE COMPREHENSIVE DENTAL PRACTICE

15-17 March 2004

Quota: 130

**Course Data Processing Code:**  
887R-04010

**Course Identification Number:**  
B-6C-1001

**Director:**

CDR G. F. Dorangricchia, DC, USN  
Head, Prosthodontics Department, BDC MCRD, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. Non-federal agency dentists on a space available basis.

**Course Description:** This course will provide a comprehensive review of the fundamental principles involved in diagnosis, treatment planning, and treatment of the removable prosthodontic patient. Removable and implant prosthodontics will be addressed, with the emphasis on treatment modalities within the scope of the general practitioner.

**Anticipated Learning Outcomes:**

- Diagnose, plan, sequence and execute conventional fixed prosthodontic treatment.
- Appreciate new or more efficient techniques and materials.
- Integrate essential elements of fixed prosthodontics into a comprehensive general dental practice.
- Feel confident in treating patients requiring uncomplicated and moderately complex fixed prosthodontic treatment.
- Know when to refer to a specialist.

Continuing Education Credit: Max hrs. 21



## PERIODONTICS

29-31 March 2004

Quota: 50

**Course Data Processing Code:**  
3184-04010

**Course Identification Number:**  
B-6C-1110

**Director:**

CAPT B. K. Nicoll, DC, USN  
Diplomat, American Board of Periodontology  
Head, Periodontics Department, BDC Naval Station, San Diego, CA

**Eligibility:** Federal agency dentists, active and Reserve. RDHs working for Naval Dental Center Southwest. Non-federal agency dentists on a space available basis.

**Course Description:** This course is designed to update practitioners on the current state of the art in Periodontics. Current, practical information will be provided to enhance the general dentist's familiarity and treatment options with the dental care of the periodontal patient. This course will cover such topics as the nonsurgical treatment including chemotherapy, treatment planning, periodontal considerations for restorative dentistry, management of endodontic-periodontic lesions, osseointegrated dental implants, diagnosis and treatment of aggressive periodontitis, and periodontal plastic surgery. The program includes a surgery laboratory exercise performed on pig mandibles. Attendees will participate in small group discussions led by course instructors.

**Anticipated Learning Outcomes:**

- Describe various periodontal surgical procedures used to manage soft tissue defects.
- Discuss all forms of nonsurgical periodontal therapy.
- Describe aggressive periodontitis and discuss treatment options.
- Explain the clinical importance of the periodontic/prosthodontic/endodontic interrelationships.
- List the considerations for placement and restoration of a single tooth replacement with dental implant.
- Identify the important aspects of periodontal maintenance therapy.

Continuing Education Credit: Max hrs. 21

## **PREVENTIVE DENTISTRY FOR DENTAL TECHNICIANS**

**12-14 April 2004**

**Quota: 12**

**09-11 August 2004**

**Quota: 12**

**Course Data Processing Code:**  
877K-04010

**Course Identification Number:**  
B-330-0013

**Director:**

LCDR A. J. Opilka, DC, USN  
Staff, Periodontics Department, BDC Naval Station, San Diego, CA

**Eligibility:** Active duty Navy dental technicians. All other federal agency dental technicians on a space available basis.

**Course Description:** This course is designed specifically for enlisted personnel actively working in preventive dentistry or periodontics departments. The course includes lectures, demonstrations, and clinical instruction working with patients in applications of preventive dentistry such as performing supragingival calculus removal, oral prophylaxis procedures, plaque control instructions, fluoride treatments, and sealant application.

**Anticipated Learning Outcomes:**

- Perform dental prophylaxis procedures with increased confidence and effectiveness.
- Educate patients in preventive treatment and behavior.
- Understand the dental technician's role in implementation of the Navy Preventive Dentistry Program.
- Apply sealants to commence qualifications as a Navy sealant technician.

## **CASUALTY TREATMENT TRAINING FOR DENTAL OFFICERS**

**17-20 May 2004**

**Quota: 24 Officers**

**16-19 Aug 2004**

**Quota: 24 Officers**

**Course Data Processing Code:**

875D-04010

**Course Identification Number:**

B-6C-6002

**Director:**

LCDR V. Pak, DC, USN

Staff, Oral Surgery Department, BDC Naval Station, San Diego, CA

**Eligibility:** U.S. Navy active duty with preference given to deploying personnel. Active duty/deployable Reserves in other armed Services are welcome on a space available basis.

**Course Description:** A team approach to trauma treatment with an emphasis on the principles of triage and advanced lifesaving techniques in an austere environment.

**Anticipated Learning Outcomes:**

- Understand and apply the principles of triage to mass casualty situations.
- Demonstrate the indications for, and techniques of, advanced lifesaving measures.
- Integrate skills into the dentist-dental technician team.
- Understand modifications of treatment and practice in the austere environment.
- Gain resources for additional study and development.

Continuing Education Credit: Max hrs. 28

## **CASUALTY TREATMENT TRAINING FOR DENTAL TECHNICIANS**

**17-20 May 2004**

**Quota: 24 Enlisted**

**16-19 Aug 2004**

**Quota: 24 Enlisted**

**Course Data Processing Code:**  
887J-04010

**Course Identification Number:**  
B-330-0012

**Director:**

LCDR A. A. Crain, DC, USNR  
Staff, Oral Surgery Department, BDC Naval Station, San Diego, CA

**Eligibility:** Active duty Navy dental technicians and international military students only.

**Course Description:** This course is designed to update dental technicians' practical and didactic knowledge of basic casualty management. As a first responder to a combat or civil emergency situation, the dental technician must know how to assess patients, provide effective emergency care using minimum equipment, and to stabilize personnel for evacuation. This course applies practical application and procedures for field mass casualty management.

**Anticipated Learning Outcomes:**

- Become familiar with the dental technician's role in a contingency/operational setting.
- Outline the rapid trauma assessment surveys.
- Demonstrate effective resuscitative measures for patients with multiple life-threatening injuries, in priority sequence.
- Discuss the principles of triage, as they relate to emergency situations where the number or extent of casualties exceeds the resources and treatment capabilities.
- Demonstrate appropriate CBR warfare awareness.
- Demonstrate a sound practical knowledge by effectively operating in a mass casualty exercise with multiple injured patients, maintaining security, safety, and control of the scene.

**NAVAL DENTAL CENTER SOUTHWEST  
2310 CRAVEN STREET  
SAN DIEGO, CALIFORNIA 92136-5596  
CONTINUING EDUCATION APPLICATION FORM**

**PLEASE PRINT ALL INFORMATION CLEARLY.  
FILL OUT ONE APPLICATION PER COURSE.**

NAME: \_\_\_\_\_ RANK/RATE/TITLE: \_\_\_\_\_

BRANCH OF SERVICE: \_\_\_\_\_ LAST FOUR OF SSN: \_\_\_\_\_

COMPLETE MAILING ADDRESS (HOME OR COMMAND): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

PHONE : COMM \_\_\_\_\_ DSN: \_\_\_\_\_

WOULD YOU LIKE TO RECEIVE YOUR CONFIRMATION LETTER VIA E-MAIL? YES/NO

E-MAIL ADDRESS: \_\_\_\_\_

POINT OF CONTACT: \_\_\_\_\_

DEMOGRAPHICS: (PLEASE CIRCLE ALL THAT APPLY)

USN~ USA~ USAF~ USCG~ INTERNATIONAL MILITARY~ USPHS~

ACTIVE~ RESERVE~ INACTIVE-RESERVE~ FEDERAL GOV'T CONTRACT~

CIVILIAN~ PRIVATE PRACTICE~

COURSE TITLE	COURSE IDENTIFICATION NUMBER	COURSE DATES

**Note: All spaces must be filled in completely!**

1. A Letter of confirmation will be mailed four weeks prior to course commencement. If confirmation letters are required sooner, please notify Continuing Education Coordinator at (619) 556-9814 or DSN 526-9814 or email us at [continue@ndcsw.med.navy.mil](mailto:continue@ndcsw.med.navy.mil)

2. **Application must be submitted 7 days prior to course convening date.** You will be notified if the course is full at the time the application is received.

